WHAT IS CLAIMED IS:

1. A connector having a connector housing (H) with opposite front and rear ends and at least one cavity (C) extending between the front and rear ends, the cavity (C) being configured for receiving a terminal fitting (10) from behind and along an insertion direction (ID), wherein:

the connector housing (H) being divided into an inner housing (20) and an outer housing (50) into which the inner housing (20) is mountable in a mounting direction (MD) from the front; and

a receiving portion (59) in the outer housing (50) engageable with a lock (35) in the inner housing (20) to hold the inner housing (20) undetachably, the receiving portion (59) having a locking surface (59a) for engaging the lock (35) and being exposed rearwardly to outside through the cavity (C).

2. The connector of claim 1, wherein the lock (35) also serves as at least a part of an inner wall (53e) of the cavity (C) while being engaged with the receiving portion (59).

3. The connector of claim 1, wherein the cavity (C) comprises a large portion (52) at a rear side, a small portion (22) at a front side and a tapered portion (53) therebetween.

4. The connector of claim 3, wherein the lock (35) comprises a slanted surface (37b) extending substantially along the tapered portion (53).

5. The connector of claim 1, wherein a retainer (26) is mountable to the inner housing (20), the retainer (26) having a locking section (29) for locking the terminal fitting (10) in the inner housing (20).

6. The connector of claim 5, wherein the retainer (26) can be positioned in a first position, where insertion of the terminal fitting (10) is permitted, and in a second position, where the terminal fitting (10) is locked to the inner housing (20).

7. The connector of claim 6, wherein the locking section (29) forms at least part of an inner wall (22b) of the cavity (C) when the retainer (26) is in the first position.